

L Numb r	Hits	Sear h T xt	DB	Time stamp
1	12	(linear adj accelerator) and coupling adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/16 19:25
3	2	((linear adj accelerator) and coupling adj cell).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/16 19:28
4	0	250/505.1 and ((linear adj accelerator) and coupling adj cell).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/16 19:28
6	0	250/492.1 and ((linear adj accelerator) and coupling adj cell).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/16 19:29
7	0	315/505.1 and ((linear adj accelerator) and coupling adj cell).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/16 19:29
-	2101	linear adj accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/15 14:44
-	308	(250/\$).cccls. and linear adj accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/15 14:45

-	2101	lin ar adj accelerat r) ((250/\$).ccls. and lin ar adj accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/15 14:46
-	11	(linear adj accelerator) and coupling adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/1/1/16 19:17
-	0	Allen.in. and linearl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/15 15:17
-	3655	Allen.in. and linear	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/15 15:17
-	16	Allen.in. and linear adj accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/15 15:22
-	4	Brundle.in. and linear adj accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:59
-	2	("4024426" "4400650").PN.	USPAT	2003/05/15 16:15
-	1	"3614518".PN.	USPAT	2003/05/15 15:59
-	1	"3940721".PN.	USPAT	2003/05/15 15:59
-	9	"4382208"	USPAT	2003/05/15 16:16
-	13	250/505.1 and (linac or accelerator) and coupling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:42

-	1	250/505.1 and (linac r ac elerat r) and upling near4 cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:35
-	104815	250/492.1 and linac or accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:35
-	104816	250/505.1 and linac or accelerator (250/492.1 and linac or accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:35
-	104815	315/505 and linac or accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:36
-	104818	(315/505 and linac or accelerator) ((250/505.1 and linac or accelerator) (250/492.1 and linac or accelerator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:48
-	104815	(315/505 and linac or accelerator) ((250/505.1 and linac or accelerator) (250/492.1 and linac or accelerator)) and coupling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:37
-	1	((315/505 and linac or accelerator) ((250/505.1 and linac or accelerator) (250/492.1 and linac or accelerator))) and coupling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:37
-	14072	((315/505 and linac or accelerator) ((250/505.1 and linac or accelerator) (250/492.1 and linac or accelerator))) and coupling and positive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:39

-	14306	((315/505 and linac or accel rat r) ((250/505.1 and linac or accelerator) (250/492.1 and linac or accelerator)) and coupling) and negative	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:39
-	33457	((315/505 and linac or accelerator) ((250/505.1 and linac or accelerator) (250/492.1 and linac or accelerator)) and coupling) and ratio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:41
-	3	250/505.1 and (linac or accelerator) and coupling and ratio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:46
-	0	250/505.1 and (linac or accelerator) and variable near coupling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:46
-	0	250/505.1 and (linac or accelerator) and variable near ratio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:46
-	104815	(315/505 and linac or accelerator) ((250/505.1 and linac or accelerator) (250/492.1 and linac or accelerator)) and pi	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:48
-	104815	(315/505 and linac or accelerator) ((250/505.1 and linac or accelerator) (250/492.1 and linac or accelerator)) and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:51
-	90	((315/505 and linac or accelerator) ((250/505.1 and linac or accelerator) (250/492.1 and linac or accelerator))) and ratio near electric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:54

-	44	((315/505 and linac or accel rat r) ((250/505.1 and linac or accelerator) (250/492.1 and linac or accelerator))) and ratio near electric and variable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 16:55
-	2112	250/505.1 and linac or linear adj accelerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 17:01
-	4041	Brundle.in. and linear adj accelerator abd coupling adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 17:00
-	21	250/505.1 and linac or linear adj accelerator and coupling adj cell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 17:01
-	3	"6376990"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 19:25
-	11	"4382208"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/31 19:25
-	11	"4382208"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/01 19:09
-	11	"9900187"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/03 10:23

-	1	1999w -gb00187.ap.prai.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/03 10:29
-	1	6376990B1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/03 10:29
-	1	"4286192".PN.	USPAT	2003/06/13 15:19
-	1	"4024426".PN.	USPAT	2003/06/13 15:20
-	1	"4162423".PN.	USPAT	2003/06/13 15:21
-	1	"5821694".PN.	USPAT	2003/06/13 15:22
-	8	"4268192"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 17:20
-	24	"4286192"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/13 17:20